PATENT Attorney Docket No.: 10541-1976

ABSTRACT

[0044] A stator assembly for an electric machine, for example, for an automotive alternator. The stator assembly includes a metal core with windings installed into slots of the core. A pair of conductors of a continuous form is used for each phase of the machine. The windings are interlaced to alternate between radially inner and outer positions in each adjacent winding slot of the stator core.